

# ALMANAC

## XLVII

# TRANSITS OF

# JUPITER IN BCE

The almanac XLVII contains a list of transits of Jupiter from the 125th millennium BCE to the 1st millennium BCE.

During the period of 250 000 years, the total number of transits of Jupiter is 1 413 transits of Jupiter (160 transits of Jupiter visible from Saturn, 461 transits of Jupiter visible from Uranus, 754 transits of Jupiter visible from Neptune, 38 transits of Jupiter visible from Pluto).

## 125TH MILLENNIUM

## BCE

This is a list of transits of Jupiter in the 125th millennium BCE.

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -124650-01-10 06:01 J -43806980.80 -43806980.25 -43806979.68 0.0089 0.0004

Neptune -124075-03-29 21:08 J -43596882.91 -43596882.62 -43596882.25 0.0088 0.0069

Uranus -124052-03-04 01:56 J -43588507.57 -43588507.42 -43588507.18 0.0131 0.0121

Uranus -124011-07-02 13:27 J -43573412.46 -43573411.94 -43573411.40 0.0148 0.0012

# 124TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 124th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -123969-01-25 12:30 J -43558230.25 -43558229.98 -43558229.71 0.0131 0.0110

Neptune -123909-05-26 03:51 J -43536193.81 -43536193.34 -43536192.80 0.0088 0.0026

Neptune -123334-08-16 13:56 J -43326093.42 -43326092.92 -43326092.40 0.0089 0.0037

Neptune -123168-10-15 08:54 J -43265401.36 -43265401.13 -43265400.78 0.0089 0.0077

Uranus -123044-05-20 12:44 J -43220258.26 -43220257.97 -43220257.66 0.0131 0.0105

Uranus -123003-09-16 17:18 J -43205164.29 -43205163.78 -43205163.25 0.0148 0.0025

# 123RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 123rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -122961-04-11 16:20 J -43189981.04 -43189980.82 -43189980.55 0.0131 0.0114

Neptune -122592-01-09 12:58 J -43055296.48 -43055295.96 -43055295.42 0.0088 0.0003

# 122ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 122nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -121995-12-28 18:15 J -42836889.11 -42836888.74 -42836888.28 0.0149 0.0092

Uranus -121953-07-26 23:03 J -42821703.05 -42821702.54 -42821702.03 0.0130 0.0001

Neptune -121851-05-04 12:29 J -42784531.54 -42784530.98 -42784530.42 0.0089 0.0006  
Neptune -121276-07-08 09:22 J -42574447.13 -42574447.11 -42574446.99 0.0088 0.0088  
Saturn -121185-08-07 20:25 J -42541178.97 -42541178.65 -42541178.30 0.0271 0.0189  
Neptune -121110-08-30 04:34 J -42513763.82 -42513763.31 -42513762.76 0.0088 0.0010

# 121ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 121st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -120903-03-01 12:15 J -42438338.35 -42438337.99 -42438337.57 0.0148 0.0100  
Uranus -120862-10-25 11:03 J -42423125.48 -42423125.04 -42423124.53 0.0131 0.0047  
Neptune -120535-11-14 07:13 J -42303668.45 -42303668.20 -42303667.83 0.0089 0.0074  
Neptune -120368-01-11 22:34 J -42242978.01 -42242977.56 -42242977.09 0.0089 0.0050

# 120TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 120th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -119895-06-10 14:25 J -42070065.36 -42070064.90 -42070064.38 0.0148 0.0057

Uranus -119853-01-26 14:53 J -42054860.37 -42054859.88 -42054859.38 0.0131 0.0031

Pluto -119827-06-06 01:56 J -42045232.95 -42045232.42 -42045231.87 0.0079 0.0007

Neptune -119793-04-05 01:56 J -42032875.92 -42032875.42 -42032874.87 0.0088 0.0017

Saturn -119536-01-08 21:51 J -41939092.86 -41939092.59 -41939092.29 0.0264 0.0211

Neptune -119052-08-19 00:29 J -41762089.90 -41762089.48 -41762088.96 0.0089 0.0048

# 119TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 119th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -118928-05-19 01:41 J -41716890.70 -41716890.43 -41716890.07 0.0131 0.0103

Uranus -118887-08-26 18:15 J -41701815.84 -41701815.74 -41701815.55 0.0148 0.0142

Uranus -118845-04-14 21:37 J -41686608.98 -41686608.60 -41686608.22 0.0131 0.0086

Neptune -118477-10-31 05:46 J -41551997.76 -41551997.26 -41551996.72 0.0088 0.0015

# 118TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 118th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -117920-08-26 19:12 J -41348618.97 -41348618.70 -41348618.35 0.0131 0.0104

Uranus -117837-07-21 12:15 J -41318339.39 -41318338.99 -41318338.54 0.0131 0.0070

Neptune -117735-03-14 04:05 J -41281213.87 -41281213.33 -41281212.77 0.0089 0.0016

Neptune -117160-05-11 04:05 J -41071136.52 -41071136.33 -41071136.13 0.0088 0.0082

# 117TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 117th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -116994-07-14 04:48 J -41010441.74 -41010441.30 -41010440.79 0.0088 0.0039  
Uranus -116870-03-28 00:58 J -40965258.85 -40965258.46 -40965257.98 0.0148 0.0086  
Uranus -116829-11-19 21:22 J -40950046.11 -40950045.61 -40950045.10 0.0131 0.0005  
Neptune -116419-09-09 01:27 J -40800365.76 -40800365.44 -40800365.03 0.0089 0.0067  
Neptune -116253-11-14 17:31 J -40739666.94 -40739666.77 -40739666.45 0.0089 0.0080  
Saturn -116240-10-09 12:29 J -40734955.27 -40734954.98 -40734954.69 0.0259 0.0204

# 116TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 116th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -115862-07-08 02:10 J -40596984.81 -40596984.41 -40596983.93 0.0148 0.0082  
Uranus -115820-02-23 05:03 J -40581778.80 -40581778.29 -40581777.79 0.0131 0.0007  
Pluto -115705-08-17 18:00 J -40539599.27 -40539598.75 -40539598.19 0.0065 0.0018  
Neptune -115677-01-26 11:17 J -40529576.55 -40529576.03 -40529575.49 0.0088 0.0006  
Neptune -115102-04-19 21:50 J -40319473.96 -40319473.59 -40319473.10 0.0089 0.0057

# 115TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 115th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus	-114937-11-21	13:12	J	-40258991.40	-40258990.95	-40258990.44	0.0148	0.0063
Uranus	-114895-06-20	01:26	J	-40243805.88	-40243805.44	-40243804.96	0.0131	0.0053
Uranus	-114812-05-11	14:24	J	-40213529.11	-40213528.90	-40213528.61	0.0131	0.0113
Neptune	-114361-09-01	20:38	J	-40048688.09	-40048687.64	-40048687.16	0.0088	0.0041

# 114TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 114th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus	-113928-02-12	08:24	J	-39890736.62	-39890736.15	-39890735.67	0.0148	0.0066
Uranus	-113887-09-16	06:43	J	-39875545.71	-39875545.22	-39875544.73	0.0131	0.0027
Neptune	-113786-11-07	06:58	J	-39838603.58	-39838603.21	-39838602.77	0.0089	0.0061
Neptune	-113619-01-05	12:00	J	-39777912.02	-39777912.00	-39777911.86	0.0089	0.0088

Neptune -113044-03-27 09:50 J -39567812.61 -39567812.09 -39567811.56 0.0088 0.0006

# 113TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 113th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
			TIME					

Uranus -112961-02-16 03:36 J -39537536.49 -39537536.35 -39537536.09 0.0130 0.0120

Saturn -112943-08-01 22:05 J -39530794.96 -39530794.58 -39530794.16 0.0264 0.0145

Uranus -112920-06-05 13:12 J -39522451.35 -39522450.95 -39522450.50 0.0148 0.0091

Uranus -112878-01-11 15:22 J -39507256.34 -39507255.86 -39507255.36 0.0131 0.0031

Neptune -112303-07-19 00:00 J -39297049.03 -39297048.50 -39297047.94 0.0089 0.0020

# 112TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 112th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -111995-11-24 20:38 J -39184422.83 -39184422.64 -39184422.44 0.0148 0.0137  
 Uranus -111953-06-06 08:10 J -39169253.48 -39169253.16 -39169252.77 0.0131 0.0092  
 Uranus -111912-09-20 18:43 J -39154171.90 -39154171.72 -39154171.46 0.0148 0.0135  
 Uranus -111870-04-29 22:19 J -39138975.99 -39138975.57 -39138975.14 0.0131 0.0070  
 Neptune -111728-10-02 16:34 J -39086954.22 -39086953.81 -39086953.32 0.0088 0.0046  
 Uranus -111028-10-08 13:26 J -38831273.12 -38831272.94 -38831272.75 0.0131 0.0122

# 111TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 111th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -110986-02-05 02:38 J -38816178.90 -38816178.39 -38816177.82 0.0089 0.0026  
 Uranus -110986-02-09 18:14 J -38816174.24 -38816173.74 -38816173.21 0.0148 0.0039  
 Uranus -110945-08-28 07:41 J -38800998.63 -38800998.18 -38800997.68 0.0131 0.0039  
 Saturn -110441-10-15 01:55 J -38616864.77 -38616864.42 -38616864.03 0.0274 0.0176  
 Neptune -110411-05-25 07:55 J -38606050.67 -38606050.17 -38606049.63 0.0088 0.0009  
 Uranus -110061-07-05 03:21 J -38478171.84 -38478171.36 -38478170.84 0.0148 0.0056  
 Uranus -110020-12-30 02:24 J -38463018.89 -38463018.40 -38463017.89 0.0131 0.0014

# 110TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 110th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
			TIME					

Neptune -109670-08-31 23:31 J -38335301.99 -38335301.52 -38335301.01 0.0089 0.0044

Saturn -109587-08-19 22:04 J -38304998.06 -38304997.58 -38304997.09 0.0278 0.0011

Neptune -109095-12-16 05:16 J -38125176.76 -38125176.28 -38125175.74 0.0088 0.0020

Uranus -109094-05-22 00:28 J -38125019.82 -38125019.48 -38125019.07 0.0131 0.0087

Uranus -109053-10-13 03:36 J -38109899.86 -38109899.35 -38109898.80 0.0148 0.0024

Uranus -109011-04-17 20:09 J -38094738.07 -38094737.66 -38094737.19 0.0131 0.0064

# 109TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 109th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -108733-06-18 17:16 J -37993136.24 -37993135.78 -37993135.29 0.0281 0.0054  
 Neptune -108353-03-09 18:57 J -37854442.26 -37854441.71 -37854441.15 0.0089 0.0016  
 Uranus -108086-09-18 20:09 J -37756728.02 -37756727.66 -37756727.22 0.0131 0.0079  
 Uranus -108044-01-31 02:09 J -37741617.87 -37741617.41 -37741616.91 0.0148 0.0068  
 Uranus -108003-08-16 03:35 J -37726445.77 -37726445.35 -37726444.93 0.0131 0.0070

# 108TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 108th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -107879-04-18 10:48 J -37681274.51 -37681274.05 -37681273.57 0.0284 0.0077  
 Neptune -107778-07-03 17:02 J -37644307.97 -37644307.79 -37644307.58 0.0088 0.0082  
 Neptune -107612-09-05 06:28 J -37583612.57 -37583612.23 -37583611.78 0.0088 0.0058  
 Uranus -107119-07-07 11:16 J -37403604.35 -37403604.03 -37403603.62 0.0148 0.0109  
 Uranus -107078-12-29 07:55 J -37388454.66 -37388454.17 -37388453.67 0.0131 0.0013  
 Neptune -107037-09-13 07:40 J -37373585.63 -37373585.18 -37373584.63 0.0089 0.0043  
 Saturn -107025-02-20 16:33 J -37369408.18 -37369407.81 -37369407.40 0.0287 0.0171

# 107TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 107th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-106461-02-19 05:16	J	-37163408.68	-37163408.28	-37163407.83	0.0088	0.0052
Neptune	-106295-04-14 15:21	J	-37102721.89	-37102721.86	-37102721.74	0.0088	0.0088
Uranus	-106152-04-26 19:11	J	-37050479.11	-37050478.70	-37050478.23	0.0131	0.0061
Uranus	-106111-09-21 21:50	J	-37035356.09	-37035355.59	-37035355.04	0.0147	0.0039
Uranus	-106069-03-21 04:04	J	-37020199.59	-37020199.33	-37020198.98	0.0131	0.0105

# 106TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 106th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							

TIME

Neptune -105720-04-20 21:07 J -36892697.17 -36892696.62 -36892696.05 0.0089 0.0014

Neptune -105145-09-18 16:19 J -36682527.21 -36682526.82 -36682526.35 0.0088 0.0051

Uranus -105144-08-03 00:43 J -36682208.95 -36682208.47 -36682207.97 0.0131 0.0020

Uranus -105103-12-22 20:23 J -36667092.01 -36667091.65 -36667091.24 0.0148 0.0104

# 105TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 105th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -104979-11-18 02:38 J -36621835.59 -36621835.39 -36621835.09 0.0088 0.0078

Pluto -104816-12-07 15:50 J -36562280.21 -36562279.84 -36562279.36 0.0066 0.0044

Neptune -104404-10-21 21:06 J -36411843.90 -36411843.62 -36411843.20 0.0089 0.0070

Neptune -104238-12-21 02:52 J -36351152.68 -36351152.38 -36351151.96 0.0089 0.0069

Uranus -104136-12-06 07:54 J -36313911.54 -36313911.17 -36313910.72 0.0131 0.0072

Uranus -104094-04-14 21:21 J -36298807.07 -36298806.61 -36298806.13 0.0148 0.0075

Uranus -104053-11-05 11:16 J -36283626.37 -36283626.03 -36283625.65 0.0131 0.0090

# 104TH MILLENNIUM

# BCE

**This is a list of transits of Jupiter in the 104th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Neptune -103662-06-12 02:23 J -36140960.91 -36140960.40 -36140959.87 0.0088 0.0011  
Saturn -103212-03-05 01:54 J -35976696.56 -35976696.42 -35976696.26 0.0268 0.0252  
Uranus -103127-03-30 03:21 J -35945625.65 -35945625.36 -35945624.99 0.0131 0.0098  
Uranus -103086-07-27 09:21 J -35930531.56 -35930531.11 -35930530.61 0.0147 0.0072  
Uranus -103044-02-24 15:06 J -35915343.25 -35915342.87 -35915342.48 0.0131 0.0082

# 103RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 103rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Neptune -102921-07-07 16:47 J -35870284.32 -35870283.80 -35870283.26 0.0089 0.0032

Neptune -102345-01-14 08:23 J -35660075.64 -35660075.15 -35660074.60 0.0088 0.0013

Uranus -102119-06-26 04:18 J -35577365.77 -35577365.32 -35577364.83 0.0131 0.0039

# 102ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 102nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
		TIME						

Neptune -101604-02-02 06:28 J -35389405.71 -35389405.23 -35389404.68 0.0089 0.0037

Pluto -101287-07-23 11:45 J -35273450.49 -35273450.01 -35273449.47 0.0079 0.0023

Uranus -101111-10-02 07:54 J -35209095.63 -35209095.17 -35209094.66 0.0131 0.0030

Neptune -101029-09-01 06:42 J -35179175.71 -35179175.22 -35179174.68 0.0088 0.0019

# 101ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 101st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -100288-08-16 04:04 J -34908541.88 -34908541.33 -34908540.77 0.0089 0.0010

Saturn -100254-08-01 22:47 J -34896137.89 -34896137.55 -34896137.18 0.0287 0.0181

Uranus -100061-04-30 05:01 J -34825737.72 -34825737.29 -34825736.80 0.0148 0.0078

Uranus -100020-12-31 12:57 J -34810517.40 -34810516.96 -34810516.47 0.0131 0.0047

# 100TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 100th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -99712-03-17 04:32 J -34698309.65 -34698309.31 -34698308.87 0.0088 0.0060

Neptune -99546-05-11 07:11 J -34637623.59 -34637623.20 -34637622.73 0.0088 0.0052

Saturn -99400-06-28 19:54 J -34584247.90 -34584247.67 -34584247.40 0.0285 0.0238

Uranus -99053-08-15 13:40 J -34457458.43 -34457457.93 -34457457.40 0.0147 0.0050

Uranus -99011-04-25 03:20 J -34442230.75 -34442230.36 -34442229.91 0.0131 0.0068

# 99TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 99th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-98971-02-25 00:28 J	-34427679.70	-34427679.48	-34427679.17	0.0089	0.0078
Neptune	-98805-04-26 23:16 J	-34366986.97	-34366986.53	-34366986.00	0.0089	0.0044
Neptune	-98396-10-18 21:35 J	-34217424.76	-34217424.60	-34217424.32	0.0088	0.0081
Saturn	-98267-05-15 12:56 J	-34170464.39	-34170463.96	-34170463.52	0.0275	0.0113
Neptune	-98230-12-24 07:25 J	-34156727.66	-34156727.19	-34156726.67	0.0088	0.0033
Uranus	-98045-11-04 02:52 J	-34089205.86	-34089205.38	-34089204.85	0.0147	0.0057
Uranus	-98003-07-26 23:44 J	-34073965.88	-34073965.51	-34073965.06	0.0131	0.0074

# 98TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 98th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-97655-09-23 18:13 J	-33946799.87	-33946799.74	-33946799.47	0.0089	0.0083
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Neptune -97489-11-28 19:25 J -33886102.20 -33886101.69 -33886101.18 0.0089 0.0035

Neptune -97079-06-05 22:32 J -33736525.67 -33736525.56 -33736525.36 0.0088 0.0085

Uranus -97036-01-22 18:13 J -33720954.18 -33720953.74 -33720953.26 0.0147 0.0079

## 97TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 97th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -96995-10-24 01:25 J -33705704.75 -33705704.44 -33705704.08 0.0131 0.0097

Neptune -96913-08-01 22:03 J -33675837.07 -33675836.58 -33675836.03 0.0088 0.0021

Uranus -96912-09-21 14:08 J -33675420.99 -33675420.91 -33675420.72 0.0131 0.0127

Neptune -96172-06-23 00:27 J -33405227.00 -33405226.48 -33405225.94 0.0089 0.0024

Neptune -96006-08-20 13:11 J -33344537.20 -33344536.95 -33344536.59 0.0089 0.0074

## 96TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 96th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -95903-01-16 20:23 J -33307132.10 -33307131.65 -33307131.16 0.0131 0.0042

Neptune -95596-02-14 14:23 J -33194971.18 -33194970.90 -33194970.54 0.0088 0.0071

Neptune -95430-04-18 23:30 J -33134277.02 -33134276.52 -33134275.97 0.0088 0.0020

## 95TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 95th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -94937-06-20 23:01 J -32954145.01 -32954144.54 -32954144.01 0.0147 0.0059

Uranus -94812-04-11 11:59 J -32908559.50 -32908559.00 -32908558.50 0.0132 0.0003

Neptune -94689-02-29 17:01 J -32863675.32 -32863674.79 -32863674.24 0.0089 0.0016

Neptune -94523-05-06 23:15 J -32802976.77 -32802976.53 -32802976.20 0.0089 0.0076

Neptune -94114-11-16 05:30 J -32653396.75 -32653396.27 -32653395.75 0.0088 0.0035

## 94TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 94th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

TRANSIT

TIME

Neptune -93947-01-14 14:23 J -32592705.29 -32592704.90 -32592704.42 0.0088 0.0053

Uranus -93804-07-12 15:20 J -32540295.29 -32540294.86 -32540294.37 0.0132 0.0051

Saturn -93601-10-14 23:59 J -32466054.74 -32466054.50 -32466054.22 0.0275 0.0222

Neptune -93373-10-10 18:56 J -32382782.10 -32382781.71 -32382781.32 0.0089 0.0061

Neptune -93207-12-10 18:13 J -32322090.25 -32322089.74 -32322089.20 0.0089 0.0025

## 93RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 93rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
	TIME							

Pluto -92865-08-04 06:27 J -32197302.69 -32197302.23 -32197301.70 0.0079 0.0026

Neptune -92797-06-24 13:25 J -32172506.05 -32172505.94 -32172505.79 0.0088 0.0086

Uranus -92796-10-11 23:15 J -32172031.69 -32172031.53 -32172031.30 0.0132 0.0121

Neptune -92631-08-29 05:15 J -32111809.80 -32111809.28 -32111808.72 0.0088 0.0008

Neptune -92465-10-28 20:37 J -32051116.92 -32051116.64 -32051116.24 0.0088 0.0069

Pluto -92456-12-23 16:18 J -32047774.23 -32047773.82 -32047773.27 0.0065 0.0039

Saturn -92350-12-07 04:03 J -32009074.75 -32009074.33 -32009073.89 0.0283 0.0146

## 92ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 92nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn	-91952-03-30	21:06	J	-31863956.05	-31863955.62	-31863955.18	0.0276	0.0024
Neptune	-91890-07-04	14:37	J	-31841215.21	-31841214.89	-31841214.56	0.0089	0.0071
Uranus	-91829-01-19	07:25	J	-31819101.72	-31819101.19	-31819100.66	0.0147	0.0019
Neptune	-91724-09-05	21:35	J	-31780520.14	-31780519.60	-31780519.06	0.0089	0.0002
Uranus	-91704-01-05	23:01	J	-31773457.84	-31773457.54	-31773457.15	0.0132	0.0096
Neptune	-91558-11-06	05:30	J	-31719827.61	-31719827.27	-31719826.89	0.0089	0.0066
Neptune	-91148-05-03	17:30	J	-31570261.14	-31570260.77	-31570260.39	0.0088	0.0064

# 91ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 91st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-90982-07-04	20:08	J	-31509568.20	-31509567.66	-31509567.11	0.0088	0.0001
Neptune	-90816-09-05	11:44	J	-31448873.34	-31448873.01	-31448872.58	0.0088	0.0064
Uranus	-90738-03-20	01:11	J	-31420553.47	-31420553.45	-31420553.37	0.0146	0.0146

Uranus -90613-03-31 15:49 J -31374885.19 -31374884.84 -31374884.44 0.0132 0.0088  
Saturn -90304-09-24 06:42 J -31261846.63 -31261846.22 -31261845.78 0.0277 0.0072  
Neptune -90241-05-18 19:54 J -31238964.06 -31238963.67 -31238963.27 0.0089 0.0060  
Neptune -90075-07-22 18:42 J -31178268.26 -31178267.72 -31178267.18 0.0089 0.0000

## 90TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 90th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -89909-09-27 07:11 J -31117569.53 -31117569.20 -31117568.76 0.0089 0.0063  
Uranus -89730-06-22 17:44 J -31052287.28 -31052286.76 -31052286.23 0.0146 0.0007  
Uranus -89522-05-20 19:39 J -30976347.87 -30976347.68 -30976347.39 0.0133 0.0117  
Neptune -89499-04-09 13:39 J -30967988.41 -30967987.93 -30967987.45 0.0088 0.0042  
Neptune -89333-06-09 15:49 J -30907295.35 -30907294.84 -30907294.28 0.0088 0.0014  
Neptune -89167-08-11 19:25 J -30846600.99 -30846600.69 -30846600.31 0.0088 0.0069

## 89TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 89th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -88722-09-11 09:49 J -30684034.44 -30684034.09 -30684033.69 0.0146 0.0102

Saturn -88655-03-18 17:59 J -30659739.17 -30659738.75 -30659738.33 0.0281 0.0093

Neptune -88592-05-06 02:08 J -30636679.81 -30636679.41 -30636678.91 0.0089 0.0049

Uranus -88514-08-15 09:35 J -30608089.60 -30608089.10 -30608088.58 0.0133 0.0011

Neptune -88426-07-05 18:13 J -30575988.28 -30575987.74 -30575987.19 0.0089 0.0001

Neptune -88260-09-05 22:47 J -30515293.99 -30515293.55 -30515293.07 0.0089 0.0046

# 88TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 88th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -87850-03-12 16:32 J -30365719.16 -30365718.81 -30365718.46 0.0088 0.0068

Neptune -87684-05-10 15:06 J -30305028.37 -30305027.87 -30305027.33 0.0088 0.0028

Uranus -87631-10-25 10:03 J -30285502.35 -30285502.08 -30285501.71 0.0146 0.0116

Neptune -87518-07-06 10:03 J -30244340.60 -30244340.08 -30244339.51 0.0088 0.0011

Uranus -87423-10-29 08:23 J -30209526.64 -30209526.15 -30209525.63 0.0133 0.0022

Neptune -87352-08-30 00:42 J -30183653.92 -30183653.47 -30183653.00 0.0088 0.0047

Saturn -87286-08-13 23:30 J -30159563.98 -30159563.52 -30159563.03 0.0274 0.0038

Neptune -87186-10-29 09:06 J -30122962.18 -30122962.12 -30122961.97 0.0088 0.0087

# 87TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 87th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -86777-05-23 20:37 J -29973732.81 -29973732.64 -29973732.33 0.0089 0.0080  
Neptune -86611-07-22 07:54 J -29913042.60 -29913042.17 -29913041.65 0.0089 0.0044  
Neptune -86445-09-19 03:06 J -29852351.91 -29852351.37 -29852350.82 0.0089 0.0004  
Uranus -86331-01-12 19:54 J -29810963.16 -29810962.67 -29810962.15 0.0134 0.0029  
Neptune -86279-11-19 13:39 J -29791659.42 -29791658.93 -29791658.43 0.0089 0.0037  
Neptune -86112-01-24 07:11 J -29730961.41 -29730961.20 -29730960.86 0.0089 0.0077

# 86TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 86th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -85869-05-25 08:08 J -29642084.34 -29642084.16 -29642083.86 0.0088 0.0080  
Neptune -85703-07-23 10:18 J -29581394.50 -29581394.07 -29581393.55 0.0088 0.0045

Neptune -85537-09-20 05:44 J -29520703.79 -29520703.26 -29520702.71 0.0088 0.0006  
 Uranus -85531-04-04 02:08 J -29518681.93 -29518681.41 -29518680.89 0.0145 0.0003  
 Neptune -85371-11-24 00:56 J -29460007.93 -29460007.46 -29460006.93 0.0088 0.0035  
 Uranus -85323-04-10 20:52 J -29442703.03 -29442702.63 -29442702.20 0.0134 0.0080  
 Saturn -85299-05-21 04:18 J -29433896.76 -29433896.32 -29433895.88 0.0289 0.0078  
 Neptune -85204-01-28 20:52 J -29399309.91 -29399309.63 -29399309.30 0.0088 0.0073

## 85TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 85th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -84796-09-03 05:44 J -29250070.33 -29250070.26 -29250070.05 0.0089 0.0087  
 Neptune -84630-11-01 11:30 J -29189380.46 -29189380.02 -29189379.54 0.0089 0.0047  
 Uranus -84523-06-25 22:04 J -29150426.91 -29150426.58 -29150426.16 0.0145 0.0100  
 Neptune -84463-01-04 06:13 J -29128684.78 -29128684.24 -29128683.69 0.0089 0.0008  
 Saturn -84445-04-08 05:01 J -29122015.63 -29122015.29 -29122014.91 0.0291 0.0186  
 Neptune -84297-03-12 08:23 J -29067985.65 -29067985.15 -29067984.62 0.0089 0.0030  
 Uranus -84232-05-25 19:11 J -29044169.76 -29044169.70 -29044169.54 0.0134 0.0132  
 Neptune -84131-05-16 19:25 J -29007289.01 -29007288.69 -29007288.31 0.0089 0.0069

## 84TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 84th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn	-83989-05-28 20:08 J	-28955410.93	-28955410.66	-28955410.35	0.0268	0.0208		
Neptune	-83722-10-27 11:44 J	-28857738.37	-28857738.01	-28857737.57	0.0088	0.0060		
Neptune	-83556-12-24 08:23 J	-28797048.64	-28797048.15	-28797047.61	0.0088	0.0026		
Uranus	-83432-08-18 19:54 J	-28751885.00	-28751884.67	-28751884.33	0.0144	0.0109		
Neptune	-83389-02-23 17:01 J	-28736356.33	-28736355.79	-28736355.25	0.0088	0.0007		
Neptune	-83223-04-24 21:06 J	-28675664.06	-28675663.62	-28675663.09	0.0088	0.0040		
Neptune	-83057-06-22 11:30 J	-28614973.30	-28614973.02	-28614972.63	0.0088	0.0070		

## 83RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 83rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-82648-01-24 01:11 J	-28465735.47	-28465735.45	-28465735.29	0.0089	0.0088		
Neptune	-82482-03-29 05:01 J	-28405040.69	-28405040.29	-28405039.78	0.0089	0.0050		
Uranus	-82341-11-04 00:13 J	-28353319.51	-28353319.49	-28353319.39	0.0143	0.0143		

Saturn -82341-11-07 07:40 J -28353316.50 -28353316.18 -28353315.82 0.0268 0.0176  
Neptune -82316-05-31 06:56 J -28344345.73 -28344345.21 -28344344.65 0.0089 0.0013  
Neptune -82150-08-01 22:04 J -28283652.07 -28283651.58 -28283651.01 0.0089 0.0026

## 82ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 82nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -81984-10-01 02:37 J -28222959.72 -28222959.39 -28222958.98 0.0089 0.0066  
Neptune -81574-03-02 20:52 J -28073420.00 -28073419.63 -28073419.18 0.0088 0.0058  
Neptune -81408-05-08 17:30 J -28012721.30 -28012720.77 -28012720.24 0.0088 0.0016  
Uranus -81332-02-14 02:23 J -27985045.81 -27985045.40 -27985044.94 0.0143 0.0073  
Neptune -81242-07-12 19:11 J -27952025.17 -27952024.70 -27952024.14 0.0088 0.0027  
Neptune -81076-09-07 23:44 J -27891335.77 -27891335.51 -27891335.12 0.0088 0.0071  
Uranus -81041-01-01 21:06 J -27878802.05 -27878801.62 -27878801.14 0.0136 0.0068

## 81ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 81st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Pluto -80777-01-09 20:52 J -27782368.07 -27782367.63 -27782367.14 0.0080 0.0038  
 Neptune -80667-05-05 17:59 J -27742073.99 -27742073.75 -27742073.38 0.0089 0.0075  
 Neptune -80501-07-11 19:11 J -27681375.20 -27681374.70 -27681374.14 0.0089 0.0025  
 Neptune -80335-09-17 17:44 J -27620676.26 -27620675.76 -27620675.21 0.0089 0.0025  
 Neptune -80169-11-18 14:23 J -27559982.12 -27559981.90 -27559981.60 0.0089 0.0079  
 Uranus -80033-03-21 00:28 J -27510550.95 -27510550.48 -27510549.96 0.0136 0.0049

## 80TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 80th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -79759-04-07 23:59 J -27410454.90 -27410454.50 -27410453.99 0.0088 0.0048  
 Neptune -79593-06-12 03:35 J -27349757.88 -27349757.35 -27349756.81 0.0088 0.0001  
 Neptune -79427-08-13 05:44 J -27289064.66 -27289064.26 -27289063.76 0.0088 0.0049  
 Uranus -79233-06-27 16:04 J -27218252.23 -27218251.83 -27218251.39 0.0142 0.0079

## 79TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 79th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -78942-05-21 23:16 J -27112002.06 -27112001.53 -27112001.00 0.0136 0.0011

Neptune -78852-06-01 21:20 J -27079117.95 -27079117.61 -27079117.16 0.0089 0.0062

Neptune -78686-08-07 01:25 J -27018420.97 -27018420.44 -27018419.88 0.0089 0.0008

Neptune -78520-10-10 10:32 J -26957724.48 -26957724.06 -26957723.57 0.0089 0.0049

Uranus -78142-09-09 09:20 J -26819691.39 -26819691.11 -26819690.78 0.0141 0.0113

## 78TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 78th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -77944-04-08 07:25 J -26747525.64 -26747525.19 -26747524.66 0.0088 0.0038

Uranus -77851-07-27 04:47 J -26713447.79 -26713447.30 -26713446.79 0.0137 0.0046

Neptune -77778-06-11 00:56 J -26686830.96 -26686830.46 -26686829.91 0.0088 0.0023

Neptune -77612-08-14 02:52 J -26626134.47 -26626134.38 -26626134.22 0.0088 0.0086

Neptune -77203-04-23 12:13 J -26476860.35 -26476859.99 -26476859.61 0.0089 0.0066

Uranus -77134-12-22 13:54 J -26451415.16 -26451414.92 -26451414.62 0.0141 0.0120

Neptune -77037-06-25 10:32 J -26416165.59 -26416165.06 -26416164.50 0.0089 0.0007

# 77TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 77th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
			TIME					

Neptune -76871-09-02 16:18 J -26355464.98 -26355464.82 -26355464.52 0.0089 0.0081

Uranus -76843-10-18 05:44 J -26345192.71 -26345192.26 -26345191.74 0.0138 0.0058

Neptune -76461-01-16 14:08 J -26205942.30 -26205941.91 -26205941.44 0.0088 0.0054

Neptune -76295-03-14 12:42 J -26145253.46 -26145252.97 -26145252.42 0.0088 0.0023

# 76TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 76th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
			TIME					

Neptune -75720-02-10 17:44 J -25935266.08 -25935265.76 -25935265.33 0.0089 0.0065

Neptune -75554-04-12 18:13 J -25874574.24 -25874573.74 -25874573.17 0.0089 0.0018

Uranus -75034-05-08 02:37 J -25684618.88 -25684618.39 -25684617.88 0.0140 0.0019

# 75TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 75th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -74979-10-05 21:35 J -25664378.92 -25664378.60 -25664378.17 0.0088 0.0064

Neptune -74813-12-08 03:49 J -25603683.86 -25603683.34 -25603682.79 0.0088 0.0017

Uranus -74743-03-12 05:01 J -25578387.75 -25578387.29 -25578386.78 0.0139 0.0057

Saturn -74258-01-25 12:56 J -25401287.27 -25401286.96 -25401286.60 0.0269 0.0193

Neptune -74072-12-22 00:13 J -25333020.03 -25333019.49 -25333018.94 0.0089 0.0005

# 74TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 74th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -73943-07-28 09:49 J -25286049.55 -25286049.09 -25286048.59 0.0139 0.0045  
Neptune -73905-02-25 00:28 J -25272323.59 -25272323.48 -25272323.26 0.0089 0.0085  
Uranus -73652-05-14 01:25 J -25179836.97 -25179836.44 -25179835.91 0.0140 0.0009  
Neptune -73496-06-08 10:47 J -25122832.10 -25122832.05 -25122831.87 0.0088 0.0087  
Neptune -73330-08-03 09:49 J -25062145.64 -25062145.09 -25062144.55 0.0088 0.0003

## 73RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 73rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
		TIME						

Uranus -72935-11-08 19:40 J -24917773.75 -24917773.68 -24917773.61 0.0139 0.0138  
Neptune -72755-07-20 14:52 J -24852140.15 -24852139.88 -24852139.53 0.0089 0.0074  
Uranus -72644-08-03 10:18 J -24811583.39 -24811583.07 -24811582.69 0.0140 0.0105  
Saturn -72610-06-12 00:42 J -24799217.93 -24799217.47 -24799216.99 0.0263 0.0058  
Neptune -72589-09-18 11:59 J -24791448.48 -24791448.00 -24791447.45 0.0089 0.0030  
Neptune -72013-03-16 07:11 J -24581250.71 -24581250.20 -24581249.65 0.0088 0.0022

## 72ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 72nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -71847-05-19 18:57 J -24520554.79 -24520554.71 -24520554.53 0.0088 0.0086

Uranus -71844-12-18 11:30 J -24519246.07 -24519246.02 -24519245.90 0.0138 0.0137

Neptune -71272-04-22 23:59 J -24310563.05 -24310562.50 -24310561.95 0.0089 0.0002

# 71ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 71st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -70835-03-22 06:28 J -24150980.73 -24150980.23 -24150979.73 0.0138 0.0021

Neptune -70697-09-30 23:16 J -24100382.76 -24100382.53 -24100382.19 0.0088 0.0076

Uranus -70545-12-02 16:18 J -24044802.34 -24044801.82 -24044801.29 0.0141 0.0019

Neptune -70531-11-22 18:42 J -24039699.20 -24039698.72 -24039698.16 0.0088 0.0027

# 70TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 70th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -69956-11-11 15:06 J -23829691.10 -23829690.87 -23829690.51 0.0089 0.0075  
 Neptune -69789-01-07 13:11 J -23769003.42 -23769002.95 -23769002.41 0.0089 0.0034  
 Uranus -69744-05-31 00:13 J -23752422.91 -23752422.49 -23752422.00 0.0137 0.0060  
 Uranus -69453-02-06 20:23 J -23646248.92 -23646248.65 -23646248.28 0.0142 0.0113  
 Saturn -69313-03-22 15:06 J -23595069.30 -23595068.87 -23595068.43 0.0259 0.0102  
 Neptune -69214-06-09 01:25 J -23558831.86 -23558831.44 -23558830.95 0.0088 0.0047  
 Neptune -69048-08-10 15:49 J -23498137.13 -23498136.84 -23498136.44 0.0088 0.0069

## 69TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 69th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -68736-09-08 07:54 J -23384150.51 -23384150.17 -23384149.77 0.0137 0.0094  
 Neptune -68473-07-24 02:09 J -23288135.94 -23288135.41 -23288134.85 0.0089 0.0010  
 Uranus -68445-05-08 21:21 J -23277985.12 -23277984.61 -23277984.08 0.0142 0.0026

## 68TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 68th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-67897-01-03 20:23	J	-23077954.02	-23077953.65	-23077953.22	0.0088	0.0060
Neptune	-67731-02-28 03:21	J	-23017266.63	-23017266.36	-23017265.98	0.0088	0.0071
Uranus	-67728-11-25 05:30	J	-23015900.62	-23015900.27	-23015899.92	0.0137	0.0099
Pluto	-67646-03-11 15:49	J	-22986209.23	-22986208.84	-22986208.39	0.0079	0.0050
Uranus	-67437-07-31 02:09	J	-22909729.93	-22909729.41	-22909728.88	0.0142	0.0013
Neptune	-67156-03-07 12:57	J	-22807240.49	-22807239.96	-22807239.41	0.0089	0.0005

## 67TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 67th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus	-66719-02-14 23:45	J	-22647646.75	-22647646.51	-22647646.18	0.0137	0.0113
Neptune	-66581-07-26 17:01	J	-22597080.08	-22597079.79	-22597079.39	0.0088	0.0069
Uranus	-66429-11-10 18:57	J	-22541455.11	-22541454.71	-22541454.27	0.0142	0.0085
Neptune	-66415-10-02 07:54	J	-22536381.55	-22536381.17	-22536380.71	0.0088	0.0056

# 66TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 66th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-65840-09-09 16:04	J	-22326385.20	-22326384.83	-22326384.37	0.0089	0.0057
Neptune	-65674-11-08 10:33	J	-22265694.29	-22265694.06	-22265693.70	0.0089	0.0075
Uranus	-65628-04-30 15:35	J	-22249084.35	-22249083.85	-22249083.35	0.0136	0.0023
Saturn	-65441-05-25 20:09	J	-22180756.96	-22180756.66	-22180756.34	0.0294	0.0218
Uranus	-65337-01-17 10:33	J	-22142900.55	-22142900.06	-22142899.55	0.0143	0.0047
Neptune	-65098-04-04 22:33	J	-22055528.07	-22055527.56	-22055527.00	0.0088	0.0017

# 65TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 65th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn	-64587-03-17 02:52	J	-21868903.79	-21868903.38	-21868902.97	0.0290	0.0123
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Uranus -64537-07-14 23:16 J -21850520.89 -21850520.53 -21850520.17 0.0135 0.0095  
Neptune -64357-06-02 07:11 J -21784818.67 -21784818.20 -21784817.65 0.0089 0.0032  
Uranus -64329-04-21 02:52 J -21774633.89 -21774633.38 -21774632.84 0.0143 0.0019

## 64TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 64th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -63782-10-30 11:45 J -21574650.55 -21574650.01 -21574649.47 0.0088 0.0005  
Uranus -63612-11-14 13:40 J -21512542.12 -21512541.93 -21512541.64 0.0136 0.0120  
Uranus -63529-10-07 00:42 J -21482264.71 -21482264.47 -21482264.20 0.0136 0.0117  
Saturn -63514-04-08 04:18 J -21476968.43 -21476968.32 -21476968.15 0.0277 0.0265  
Uranus -63321-07-11 11:16 J -21406380.50 -21406380.03 -21406379.53 0.0143 0.0057  
Neptune -63207-10-28 15:35 J -21364632.90 -21364632.85 -21364632.65 0.0089 0.0088  
Neptune -63041-12-24 08:09 J -21303944.52 -21303944.16 -21303943.73 0.0089 0.0062

## 63RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 63rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -62880-11-23 09:35 J -21245170.46 -21245170.10 -21245169.69 0.0281 0.0152  
 Saturn -62660-02-11 11:30 J -21165100.40 -21165100.02 -21165099.60 0.0281 0.0150  
 Uranus -62603-02-06 05:01 J -21144286.70 -21144286.29 -21144285.83 0.0136 0.0070  
 Neptune -62465-06-12 05:01 J -21093755.81 -21093755.29 -21093754.73 0.0088 0.0008  
 Uranus -62313-10-14 19:25 J -21038113.15 -21038112.69 -21038112.21 0.0143 0.0065  
 Saturn -62026-10-20 14:09 J -20933281.06 -20933280.91 -20933280.74 0.0277 0.0259

## 62ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 62nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -61724-07-15 10:18 J -20823072.56 -20823072.07 -20823071.53 0.0089 0.0030  
 Uranus -61595-05-24 16:18 J -20776007.01 -20776006.82 -20776006.54 0.0136 0.0120  
 Uranus -61512-04-16 14:23 J -20745729.27 -20745728.90 -20745728.48 0.0135 0.0084  
 Uranus -61304-02-06 09:49 J -20669826.61 -20669826.09 -20669825.56 0.0144 0.0015  
 Neptune -61149-12-09 08:09 J -20612906.56 -20612906.16 -20612905.68 0.0088 0.0051

## 61ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 61st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-60982-02-08 03:35	J	-20552214.51	-20552214.35	-20552214.13	0.0088	0.0083
Uranus	-60504-08-05 10:47	J	-20377446.54	-20377446.05	-20377445.55	0.0135	0.0031
Neptune	-60407-01-20 08:09	J	-20342214.68	-20342214.16	-20342213.63	0.0089	0.0023
Saturn	-60377-03-19 06:13	J	-20331198.67	-20331198.24	-20331197.78	0.0269	0.0063
Uranus	-60296-05-15 00:13	J	-20301557.01	-20301556.49	-20301555.96	0.0144	0.0006

## 60TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 60th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-59832-07-15 23:30	J	-20132018.89	-20132018.52	-20132018.07	0.0088	0.0059
Uranus	-59579-12-12 13:11	J	-20039461.22	-20039460.95	-20039460.60	0.0136	0.0108
Uranus	-59496-10-30 08:23	J	-20009188.48	-20009188.15	-20009187.78	0.0135	0.0097
Uranus	-59288-08-07 11:16	J	-19933300.42	-19933300.03	-19933299.56	0.0143	0.0084
Neptune	-59091-08-12 14:52	J	-19861341.41	-19861340.88	-19861340.32	0.0089	0.0005

# 59TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 59th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -58729-09-04 16:47 J -19729097.06 -19729096.80 -19729096.50 0.0265 0.0211

Uranus -58570-02-28 01:11 J -19671211.95 -19671211.45 -19671210.94 0.0135 0.0004

Neptune -58515-02-19 07:11 J -19651131.70 -19651131.20 -19651130.66 0.0088 0.0026

Uranus -58363-12-28 14:09 J -19595301.37 -19595300.91 -19595300.42 0.0143 0.0063

# 58TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 58th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -57774-03-15 22:04 J -19380457.11 -19380456.58 -19380456.03 0.0089 0.0004

Uranus -57562-06-05 03:35 J -19302942.81 -19302942.35 -19302941.84 0.0135 0.0042

Uranus -57354-04-20 14:37 J -19227016.38 -19227015.89 -19227015.38 0.0143 0.0049

Neptune -57199-08-31 23:30 J -19170268.71 -19170268.52 -19170268.21 0.0088 0.0079

Saturn -57080-01-17 18:28 J -19127030.13 -19127029.73 -19127029.30 0.0262 0.0116

Neptune -57033-11-05 00:28 J -19109571.83 -19109571.48 -19109571.06 0.0088 0.0063

# 57TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 57th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -56554-09-28 14:37 J -18934655.38 -18934654.89 -18934654.39 0.0135 0.0033

Neptune -56458-09-07 21:06 J -18899611.88 -18899611.62 -18899611.33 0.0089 0.0077

Uranus -56346-08-10 06:28 J -18858732.74 -18858732.23 -18858731.69 0.0143 0.0016

Neptune -56292-11-05 10:18 J -18838921.38 -18838921.07 -18838920.67 0.0089 0.0068

# 56TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 56th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-55716-05-29 23:01 J	-18628697.00	-18628696.54	-18628696.04	0.0088	0.0043
Uranus	-55628-02-12 03:49 J	-18596661.75	-18596661.34	-18596660.86	0.0136	0.0065
Uranus	-55545-01-01 14:37 J	-18566388.09	-18566387.89	-18566387.62	0.0135	0.0120
Uranus	-55421-12-30 03:35 J	-18520733.61	-18520733.35	-18520733.03	0.0142	0.0119
Uranus	-55338-11-06 19:11 J	-18490471.87	-18490471.70	-18490471.42	0.0143	0.0131
Neptune	-55141-04-10 14:52 J	-18418727.25	-18418726.88	-18418726.49	0.0089	0.0063

## 55TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 55th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
			TIME					

Saturn	-54976-10-06 01:40 J	-18358282.71	-18358282.43	-18358282.09	0.0298	0.0221
Neptune	-54975-06-16 19:25 J	-18358028.78	-18358028.69	-18358028.51	0.0089	0.0087
Uranus	-54703-06-16 03:49 J	-18258681.57	-18258681.34	-18258681.03	0.0136	0.0116
Uranus	-54620-05-03 10:18 J	-18228409.47	-18228409.07	-18228408.63	0.0136	0.0075
Neptune	-54566-10-31 04:47 J	-18208505.56	-18208505.30	-18208504.98	0.0088	0.0075
Uranus	-54412-03-24 02:23 J	-18152477.87	-18152477.40	-18152476.90	0.0143	0.0057
Neptune	-54399-01-02 17:16 J	-18147810.06	-18147809.78	-18147809.42	0.0088	0.0072
Saturn	-54122-08-16 04:47 J	-18046410.60	-18046410.30	-18046409.95	0.0297	0.0205

## 54TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 54th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -53825-11-08 11:45 J -17937846.37 -17937846.01 -17937845.55 0.0089 0.0057  
Saturn -53784-11-14 06:57 J -17922865.66 -17922865.21 -17922864.75 0.0264 0.0083  
Uranus -53695-09-14 09:06 J -17890419.62 -17890419.12 -17890418.61 0.0136 0.0006  
Neptune -53658-01-03 00:57 J -17877159.65 -17877159.46 -17877159.15 0.0089 0.0079  
Uranus -53487-08-31 21:35 J -17814460.90 -17814460.60 -17814460.21 0.0142 0.0108  
Uranus -53404-07-09 18:42 J -17784197.78 -17784197.72 -17784197.56 0.0143 0.0140  
Saturn -53268-06-25 03:49 J -17734538.65 -17734538.34 -17734537.99 0.0294 0.0197  
Neptune -53083-07-31 05:01 J -17666931.76 -17666931.29 -17666930.73 0.0088 0.0033

## 53RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 53rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -52686-01-07 07:11 J -17522132.68 -17522132.20 -17522131.69 0.0136 0.0026  
Uranus -52479-12-30 03:21 J -17446168.75 -17446168.36 -17446167.90 0.0142 0.0085

Saturn -52414-05-11 04:47 J -17422660.72 -17422660.30 -17422659.85 0.0291 0.0064  
Neptune -52342-07-17 20:37 J -17396295.14 -17396294.64 -17396294.09 0.0089 0.0019  
Saturn -52135-04-04 01:25 J -17320792.86 -17320792.44 -17320792.00 0.0269 0.0122

## 52ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 52nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -51766-02-06 20:23 J -17186072.19 -17186071.65 -17186071.09 0.0088 0.0012  
Uranus -51761-06-06 08:23 J -17184125.36 -17184125.15 -17184124.83 0.0136 0.0117  
Uranus -51678-04-27 07:11 J -17153850.59 -17153850.20 -17153849.79 0.0136 0.0082  
Saturn -51560-04-02 18:13 J -17110775.04 -17110774.74 -17110774.40 0.0289 0.0198  
Uranus -51470-04-05 01:40 J -17077900.93 -17077900.43 -17077899.89 0.0142 0.0031  
Neptune -51025-02-14 01:54 J -16915414.94 -16915414.42 -16915413.88 0.0089 0.0004

## 51ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 51st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
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TRANSIT

TIME

Uranus -50753-09-01 04:18 J -16815866.82 -16815866.32 -16815865.82 0.0137 0.0000

Uranus -50545-08-17 20:37 J -16739909.09 -16739908.64 -16739908.15 0.0142 0.0068

Neptune -50450-09-19 16:18 J -16705178.37 -16705177.82 -16705177.25 0.0088 0.0006

## 50TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 50th millennium BCE.**

FROM MAX- C START MAX END SUNRAD DEPTH S

TRANSIT

TIME

Uranus -49827-01-08 11:45 J -16477881.37 -16477881.01 -16477880.59 0.0137 0.0086

Uranus -49745-11-30 18:42 J -16447603.94 -16447603.72 -16447603.40 0.0137 0.0116

Neptune -49709-09-15 14:37 J -16434531.39 -16434530.89 -16434530.34 0.0089 0.0012

Uranus -49537-11-26 20:09 J -16371636.19 -16371635.66 -16371635.12 0.0142 0.0002

Pluto -49195-04-25 21:35 J -16246936.11 -16246935.60 -16246934.99 0.0065 0.0020

Neptune -49133-04-10 10:47 J -16224305.56 -16224305.05 -16224304.48 0.0088 0.0024

Saturn -49058-08-04 20:52 J -16196795.98 -16196795.63 -16196795.24 0.0280 0.0151

## 49TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 49th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -48819-04-28 01:40 J -16109599.84 -16109599.43 -16109599.00 0.0137 0.0075

Uranus -48736-03-20 16:33 J -16079322.04 -16079321.81 -16079321.55 0.0136 0.0119

Uranus -48528-03-24 09:35 J -16003346.60 -16003346.10 -16003345.57 0.0142 0.0035

Neptune -48392-04-09 21:06 J -15953656.03 -15953655.62 -15953655.16 0.0089 0.0050

Neptune -48226-06-04 13:54 J -15892969.28 -15892968.92 -15892968.48 0.0089 0.0059

## 48TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 48th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus -47811-08-25 13:40 J -15741308.06 -15741307.93 -15741307.70 0.0137 0.0128

Uranus -47728-07-21 03:35 J -15711027.72 -15711027.35 -15711026.90 0.0136 0.0078

Neptune -47651-12-22 02:09 J -15682749.91 -15682749.41 -15682748.83 0.0088 0.0026

Uranus -47520-07-06 18:57 J -15635070.24 -15635069.71 -15635069.17 0.0142 0.0012

Saturn -47409-02-03 09:21 J -15594681.37 -15594681.11 -15594680.83 0.0276 0.0216

# 47TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 47th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Pluto	-46977-06-12 14:52	J	-15436763.38	-15436762.88	-15436762.35	0.0065	0.0031
Neptune	-46910-12-30 02:52	J	-15412091.89	-15412091.38	-15412090.86	0.0089	0.0017
Uranus	-46803-12-02 11:30	J	-15373037.31	-15373037.02	-15373036.68	0.0137	0.0106
Uranus	-46720-10-23 17:45	J	-15342760.99	-15342760.76	-15342760.52	0.0136	0.0120
Uranus	-46512-09-27 10:33	J	-15266815.47	-15266815.06	-15266814.58	0.0142	0.0079
Neptune	-46334-07-23 22:47	J	-15201867.09	-15201866.55	-15201865.96	0.0088	0.0013
Saturn	-46218-10-02 08:38	J	-15159427.54	-15159427.14	-15159426.69	0.0285	0.0152

# 46TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 46th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Uranus	-45794-03-01 19:26	J	-15004776.13	-15004775.69	-15004775.19	0.0137	0.0045
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Saturn -45761-07-23 06:42 J -14992578.63 -14992578.22 -14992577.81 0.0273 0.0098  
Neptune -45593-08-17 21:50 J -14931191.11 -14931190.59 -14931190.07 0.0089 0.0001  
Uranus -45504-12-24 15:50 J -14898555.11 -14898554.84 -14898554.48 0.0142 0.0115  
Neptune -45017-02-09 02:52 J -14720997.84 -14720997.38 -14720996.87 0.0088 0.0046

## 45TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 45th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -44851-04-16 01:11 J -14660299.85 -14660299.45 -14660298.96 0.0088 0.0055  
Uranus -44786-06-12 12:42 J -14636501.39 -14636500.97 -14636500.55 0.0137 0.0073  
Uranus -44495-04-16 16:33 J -14530270.35 -14530269.81 -14530269.27 0.0142 0.0006  
Neptune -44276-03-05 13:26 J -14450322.16 -14450321.94 -14450321.62 0.0089 0.0076  
Saturn -44112-01-01 10:47 J -14390484.45 -14390484.05 -14390483.64 0.0273 0.0109  
Neptune -44110-05-01 22:47 J -14389634.06 -14389633.55 -14389633.03 0.0089 0.0006

## 44TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 44th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -43944-07-01 16:04 J -14328940.86 -14328940.83 -14328940.73 0.0089 0.0089

Uranus -43695-09-06 08:52 J -14237927.60 -14237927.13 -14237926.62 0.0136 0.0021

Neptune -43535-10-20 11:45 J -14179443.46 -14179443.01 -14179442.45 0.0088 0.0042

Uranus -43487-07-31 19:54 J -14161992.02 -14161991.67 -14161991.25 0.0143 0.0100

Neptune -43369-12-20 18:28 J -14118750.18 -14118749.73 -14118749.22 0.0088 0.0048

## 43RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 43rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -42794-12-08 11:45 J -13908744.31 -13908744.01 -13908743.60 0.0089 0.0065

Uranus -42687-12-17 10:18 J -13869653.52 -13869653.07 -13869652.56 0.0136 0.0034

Neptune -42627-02-03 04:18 J -13848055.80 -13848055.32 -13848054.78 0.0089 0.0017

Uranus -42479-10-22 02:23 J -13793737.76 -13793737.40 -13793737.02 0.0142 0.0104

Saturn -42464-06-23 20:09 J -13788379.10 -13788378.66 -13788378.22 0.0273 0.0048

Neptune -42052-07-22 20:38 J -13637867.18 -13637866.64 -13637866.05 0.0088 0.0014

## 42ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 42nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Neptune	-41886-09-30	08:38	J	-13577166.43	-13577166.14	-13577165.76	0.0088	0.0072
Uranus	-41678-03-13	23:16	J	-13501394.99	-13501394.53	-13501394.03	0.0136	0.0034
Uranus	-41470-01-11	12:14	J	-13425484.20	-13425483.99	-13425483.71	0.0142	0.0127
Neptune	-41311-09-15	18:42	J	-13367162.12	-13367161.72	-13367161.23	0.0089	0.0046
Neptune	-41145-11-17	03:21	J	-13306467.82	-13306467.36	-13306466.82	0.0089	0.0025

## 41ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 41st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Saturn	-40816-12-08	05:30	J	-13186279.72	-13186279.27	-13186278.81	0.0276	0.0016
Uranus	-40670-06-24	22:47	J	-13133119.77	-13133119.55	-13133119.28	0.0136	0.0117
Neptune	-40569-04-10	06:28	J	-13096304.72	-13096304.23	-13096303.69	0.0088	0.0039
Pluto	-40494-04-02	20:23	J	-13068919.16	-13068918.65	-13068918.12	0.0079	0.0017
Neptune	-40403-06-11	23:16	J	-13035611.05	-13035610.53	-13035609.98	0.0088	0.0031

Uranus -40379-03-01 04:47 J -13026947.76 -13026947.30 -13026946.81 0.0143 0.0072

Saturn -40300-05-14 16:18 J -12998018.24 -12998017.82 -12998017.39 0.0281 0.0115

# 40TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 40th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -39828-06-10 21:50 J -12825592.62 -12825592.59 -12825592.50 0.0089 0.0089

Neptune -39662-08-04 09:06 J -12764907.57 -12764907.12 -12764906.62 0.0089 0.0036

Uranus -39579-09-18 23:59 J -12734545.88 -12734545.50 -12734545.06 0.0135 0.0074

Neptune -39496-09-30 18:14 J -12704218.21 -12704217.74 -12704217.21 0.0089 0.0020

Uranus -39371-06-21 21:50 J -12658662.61 -12658662.59 -12658662.49 0.0144 0.0143

Neptune -39330-11-30 04:04 J -12643526.57 -12643526.33 -12643526.03 0.0089 0.0076

# 39TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 39th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -38920-02-24 16:47 J -12494052.25 -12494051.80 -12494051.24 0.0088 0.0043  
 Neptune -38754-04-29 07:54 J -12433357.70 -12433357.17 -12433356.57 0.0088 0.0019  
 Neptune -38588-07-02 05:59 J -12372661.51 -12372661.25 -12372660.95 0.0088 0.0077  
 Uranus -38488-11-28 09:35 J -12335987.51 -12335987.10 -12335986.68 0.0135 0.0073  
 Saturn -38313-03-05 15:06 J -12272336.27 -12272335.87 -12272335.45 0.0281 0.0140  
 Neptune -38179-05-14 15:21 J -12223322.99 -12223322.86 -12223322.61 0.0089 0.0083  
 Neptune -38013-07-12 03:50 J -12162632.80 -12162632.34 -12162631.85 0.0089 0.0035

## 38TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 38th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -37847-09-10 00:57 J -12101941.96 -12101941.46 -12101940.94 0.0089 0.0014  
 Neptune -37681-11-08 09:35 J -12041250.43 -12041250.10 -12041249.71 0.0089 0.0064  
 Uranus -37479-02-26 07:26 J -11967725.64 -11967725.19 -11967724.70 0.0135 0.0039  
 Uranus -37272-10-07 12:28 J -11891895.06 -11891894.98 -11891894.86 0.0144 0.0141  
 Neptune -37271-02-03 17:30 J -11891776.24 -11891775.77 -11891775.28 0.0088 0.0048  
 Neptune -37105-04-10 15:06 J -11831078.44 -11831077.87 -11831077.29 0.0088 0.0001

## 37TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 37th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -36939-06-12 21:21 J -11770384.07 -11770383.61 -11770383.07 0.0088 0.0045  
Pluto -36781-01-26 15:50 J -11712812.17 -11712811.84 -11712811.39 0.0079 0.0055  
Uranus -36471-06-09 00:14 J -11599450.86 -11599450.49 -11599450.06 0.0135 0.0079  
Neptune -36364-06-18 07:54 J -11560359.45 -11560359.17 -11560358.79 0.0089 0.0069  
Uranus -36263-01-19 09:06 J -11523619.56 -11523619.12 -11523618.64 0.0144 0.0078  
Neptune -36198-08-16 09:35 J -11499669.55 -11499669.10 -11499668.59 0.0089 0.0033  
Neptune -36032-10-11 20:38 J -11438981.15 -11438980.64 -11438980.12 0.0089 0.0004

## 36TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 36th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -35866-12-05 08:52 J -11378295.59 -11378295.13 -11378294.66 0.0089 0.0039  
Neptune -35699-01-27 21:35 J -11317609.85 -11317609.60 -11317609.25 0.0089 0.0073  
Uranus -35380-09-07 11:45 J -11200872.37 -11200872.01 -11200871.57 0.0134 0.0077

Neptune -35290-04-23 17:31 J -11168137.16 -11168136.77 -11168136.25 0.0088 0.0054  
Uranus -35172-03-09 03:50 J -11125082.73 -11125082.34 -11125081.87 0.0145 0.0090  
Neptune -35124-06-23 23:16 J -11107444.06 -11107443.53 -11107442.94 0.0088 0.0018

## 35TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 35th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -34958-08-24 20:23 J -11046751.18 -11046750.65 -11046750.07 0.0088 0.0020  
Neptune -34792-10-27 14:09 J -10986055.31 -10986054.91 -10986054.44 0.0088 0.0057  
Uranus -34289-11-19 11:02 J -10802311.51 -10802311.04 -10802310.56 0.0134 0.0034  
Neptune -34217-11-01 20:52 J -10776030.97 -10776030.63 -10776030.19 0.0089 0.0059  
Uranus -34164-06-03 03:21 J -10756824.85 -10756824.36 -10756823.82 0.0145 0.0047  
Neptune -34051-12-27 12:14 J -10715344.47 -10715343.99 -10715343.47 0.0089 0.0023

## 34TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 34th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
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TRANSIT  
TIME

Neptune -33884-02-25 01:26 J -10654652.94 -10654652.44 -10654651.92 0.0089 0.0012  
Neptune -33718-04-30 04:33 J -10593957.75 -10593957.31 -10593956.85 0.0089 0.0045  
Neptune -33552-06-30 19:11 J -10533263.89 -10533263.70 -10533263.39 0.0089 0.0079  
Neptune -33309-08-05 03:21 J -10444472.62 -10444472.36 -10444471.95 0.0088 0.0073  
Uranus -33280-02-18 02:23 J -10434048.88 -10434048.40 -10434047.92 0.0134 0.0028  
Uranus -33156-08-19 15:07 J -10388575.02 -10388574.87 -10388574.63 0.0145 0.0135  
Neptune -33143-10-07 22:47 J -10383778.05 -10383777.55 -10383776.99 0.0088 0.0034

## 33RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 33rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -32977-12-09 10:47 J -10323083.62 -10323083.05 -10323082.48 0.0088 0.0001  
Saturn -32852-01-23 10:47 J -10277747.47 -10277747.05 -10277746.62 0.0275 0.0068  
Neptune -32810-02-14 02:52 J -10262385.88 -10262385.38 -10262384.83 0.0088 0.0034  
Neptune -32644-04-22 13:40 J -10201686.28 -10201685.93 -10201685.56 0.0088 0.0069  
Saturn -32396-10-09 07:40 J -10110934.68 -10110934.18 -10110933.68 0.0284 0.0015  
Pluto -32309-01-21 20:52 J -10079419.15 -10079418.63 -10079418.09 0.0079 0.0017  
Neptune -32235-02-05 12:57 J -10052375.17 -10052374.96 -10052374.61 0.0089 0.0076  
Uranus -32189-04-22 13:11 J -10035497.09 -10035496.95 -10035496.70 0.0133 0.0123  
Neptune -32069-04-03 13:55 J -9991686.36 -9991685.92 -9991685.45 0.0089 0.0043

Uranus -32065-09-23 18:57 J -9990052.04 -9990051.71 -9990051.34 0.0146 0.0112

# 32ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 32nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -31903-05-31 21:50 J -9930997.09 -9930996.59 -9930996.06 0.0089 0.0011

Neptune -31737-07-29 05:45 J -9870306.75 -9870306.26 -9870305.73 0.0089 0.0020

Neptune -31571-09-27 16:33 J -9809615.18 -9809614.81 -9809614.34 0.0089 0.0054

Neptune -31405-11-23 22:47 J -9748925.57 -9748925.55 -9748925.41 0.0089 0.0089

Saturn -31204-07-18 23:16 J -9675638.97 -9675638.53 -9675638.10 0.0277 0.0002

Neptune -31162-12-21 23:31 J -9660142.71 -9660142.52 -9660142.25 0.0088 0.0080

Uranus -31098-07-19 22:33 J -9636921.85 -9636921.56 -9636921.20 0.0133 0.0100

# 31ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 31st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune	-30995-02-21 23:16 J	-9599448.98	-9599448.53	-9599447.99	0.0088	0.0044
Neptune	-30829-04-29 13:26 J	-9538750.50	-9538749.94	-9538749.36	0.0088	0.0006
Neptune	-30663-07-06 04:33 J	-9478051.79	-9478051.31	-9478050.74	0.0088	0.0034
Neptune	-30497-09-06 04:19 J	-9417357.51	-9417357.32	-9417356.99	0.0088	0.0078
Uranus	-30090-11-01 00:43 J	-9268645.70	-9268645.47	-9268645.15	0.0133	0.0111
Neptune	-30088-06-16 18:43 J	-9268052.04	-9268051.72	-9268051.36	0.0089	0.0068

## 30TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 30th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
			TIME					

Uranus	-29965-02-18 21:07 J	-9223245.11	-9223244.62	-9223244.14	0.0146	0.0064
Neptune	-29922-08-18 19:55 J	-9207358.16	-9207357.67	-9207357.15	0.0089	0.0025
Pluto	-29920-11-05 01:11 J	-9206548.94	-9206548.45	-9206547.88	0.0065	0.0022
Neptune	-29756-10-22 18:28 J	-9146661.21	-9146660.73	-9146660.20	0.0089	0.0022
Neptune	-29590-12-23 13:11 J	-9085968.21	-9085967.95	-9085967.56	0.0089	0.0071
Saturn	-29555-01-14 03:07 J	-9073527.81	-9073527.37	-9073526.93	0.0282	0.0013
Neptune	-29180-03-30 07:26 J	-8936483.58	-8936483.19	-8936482.67	0.0088	0.0053
Neptune	-29014-06-07 20:38 J	-8875783.20	-8875782.64	-8875782.07	0.0088	0.0003

## 29TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 29th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Uranus	-28999-12-22 21:50 J	-8870105.79	-8870105.59	-8870105.39	0.0133	0.0121
Uranus	-28957-05-08 06:43 J	-8854993.72	-8854993.22	-8854992.67	0.0146	0.0033
Neptune	-28848-08-15 01:40 J	-8815082.85	-8815082.43	-8815081.93	0.0088	0.0051
Neptune	-28273-07-27 09:21 J	-8605082.57	-8605082.11	-8605081.65	0.0089	0.0043
Neptune	-28107-09-28 04:19 J	-8544388.84	-8544388.32	-8544387.80	0.0089	0.0008

## 28TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 28th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Uranus	-27990-04-03 13:11 J	-8501832.40	-8501831.95	-8501831.47	0.0132	0.0048
Neptune	-27941-11-29 12:57 J	-8483694.29	-8483693.96	-8483693.54	0.0089	0.0063
Neptune	-27531-02-20 14:38 J	-8334224.01	-8334223.89	-8334223.63	0.0088	0.0083
Pluto	-27452-02-21 12:57 J	-8305368.28	-8305367.96	-8305367.49	0.0065	0.0046
Neptune	-27365-04-20 00:57 J	-8273533.96	-8273533.46	-8273532.89	0.0088	0.0029

Neptune -27199-06-21 22:33 J -8212840.07 -8212839.56 -8212839.00 0.0088 0.0028

# 27TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 27th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								

Uranus -26899-07-02 00:28 J -8103254.85 -8103254.48 -8103254.07 0.0132 0.0083

Uranus -26858-10-12 22:47 J -8088176.73 -8088176.55 -8088176.30 0.0147 0.0134

Neptune -26624-06-14 20:52 J -8002827.95 -8002827.63 -8002827.24 0.0089 0.0066

Neptune -26458-08-10 21:50 J -7942140.10 -7942139.59 -7942139.06 0.0089 0.0008

Neptune -26292-10-09 10:04 J -7881448.44 -7881448.08 -7881447.62 0.0089 0.0056

# 26TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 26th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								

Neptune -25882-01-09 13:40 J -7731969.03 -7731968.93 -7731968.69 0.0088 0.0084

Uranus -25808-09-07 15:07 J -7704699.37 -7704698.87 -7704698.37 0.0132 0.0011  
 Uranus -25767-11-17 07:11 J -7689653.41 -7689653.20 -7689652.93 0.0146 0.0131  
 Neptune -25716-03-11 20:23 J -7671276.20 -7671275.65 -7671275.08 0.0088 0.0011  
 Neptune -25550-05-11 13:40 J -7610584.29 -7610583.93 -7610583.50 0.0088 0.0062  
 Neptune -25141-03-24 14:23 J -7461244.01 -7461243.90 -7461243.72 0.0089 0.0086

## 25TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 25th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
			TIME					

Neptune -24975-05-25 05:31 J -7400551.78 -7400551.27 -7400550.74 0.0089 0.0009  
 Neptune -24809-07-23 13:55 J -7339860.20 -7339859.92 -7339859.52 0.0089 0.0069  
 Uranus -24800-11-28 08:23 J -7336445.45 -7336445.15 -7336444.78 0.0132 0.0100  
 Uranus -24758-02-07 11:45 J -7321399.54 -7321399.01 -7321398.48 0.0146 0.0009  
 Saturn -24492-12-06 15:50 J -7223940.00 -7223939.84 -7223939.63 0.0297 0.0271  
 Neptune -24400-10-05 15:50 J -7190399.00 -7190398.84 -7190398.64 0.0088 0.0083  
 Neptune -24234-12-15 04:19 J -7129697.88 -7129697.32 -7129696.75 0.0088 0.0004  
 Saturn -24035-03-23 17:02 J -7057279.03 -7057278.79 -7057278.50 0.0263 0.0216

## 24TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 24th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Uranus	-23708-01-19 00:28 J	-6937905.91	-6937905.48	-6937904.98	0.0132	0.0053
Neptune	-23659-12-23 15:50 J	-6919669.95	-6919669.84	-6919669.60	0.0089	0.0085
Saturn	-23638-10-20 07:11 J	-6912064.51	-6912064.20	-6912063.83	0.0298	0.0204
Neptune	-23492-02-19 13:55 J	-6858980.44	-6858979.92	-6858979.39	0.0089	0.0002
Neptune	-23326-04-21 05:59 J	-6798288.40	-6798288.25	-6798287.99	0.0089	0.0083

## 23RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 23rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Saturn	-22784-09-06 03:07 J	-6600184.82	-6600184.37	-6600183.90	0.0299	0.0043
Neptune	-22751-08-13 18:14 J	-6588155.30	-6588154.74	-6588154.18	0.0088	0.0015
Uranus	-22659-06-30 23:31 J	-6554596.04	-6554595.52	-6554594.99	0.0147	0.0006
Uranus	-22617-04-09 00:00 J	-6539337.98	-6539337.50	-6539337.00	0.0132	0.0034
Neptune	-22585-10-13 15:21 J	-6527462.09	-6527461.86	-6527461.53	0.0088	0.0076

Neptune -22010-11-09 06:57 J -6317417.70 -6317417.21 -6317416.67 0.0089 0.0014

# 22ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 22nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -21930-07-26 14:38 J -6288303.27 -6288302.89 -6288302.49 0.0299 0.0164

Neptune -21843-01-02 22:48 J -6256730.72 -6256730.55 -6256730.25 0.0089 0.0081

Uranus -21526-06-14 21:50 J -6140783.70 -6140783.59 -6140783.43 0.0132 0.0128

Neptune -21434-03-07 02:23 J -6107280.61 -6107280.40 -6107280.09 0.0088 0.0078

Neptune -21268-05-14 06:00 J -6046580.77 -6046580.25 -6046579.70 0.0088 0.0026

# 21ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 21st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Pluto -20810-11-27 12:14 J -5879098.99 -5879098.99 -5879098.89 0.0065 0.0065

Neptune -20693-06-09 01:40 J -5836535.87 -5836535.43 -5836534.93 0.0089 0.0042  
Uranus -20560-11-14 19:40 J -5787799.00 -5787798.68 -5787798.35 0.0146 0.0114  
Neptune -20527-08-12 07:26 J -5775840.50 -5775840.19 -5775839.79 0.0089 0.0067  
Uranus -20518-09-04 11:31 J -5772530.49 -5772530.02 -5772529.53 0.0132 0.0046

## 20TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 20th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -19952-12-01 20:23 J -5565710.21 -5565709.65 -5565709.09 0.0088 0.0003  
Saturn -19885-12-20 07:55 J -5541219.59 -5541219.17 -5541218.72 0.0266 0.0084  
Uranus -19551-02-18 14:23 J -5419531.37 -5419530.90 -5419530.41 0.0147 0.0056  
Uranus -19510-12-08 02:52 J -5404263.69 -5404263.38 -5404263.03 0.0132 0.0100  
Neptune -19376-01-18 13:26 J -5355643.20 -5355642.94 -5355642.65 0.0089 0.0076  
Neptune -19210-03-17 13:26 J -5294954.42 -5294953.94 -5294953.43 0.0089 0.0030

## 19TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 19th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -18635-06-16 07:55 J -5084844.50 -5084844.17 -5084843.71 0.0088 0.0063

Neptune -18469-08-19 20:52 J -5024148.08 -5024147.63 -5024147.13 0.0088 0.0047

Uranus -18460-04-19 15:50 J -5020983.10 -5020982.84 -5020982.49 0.0146 0.0119

Uranus -18418-02-27 18:14 J -5005694.03 -5005693.74 -5005693.37 0.0132 0.0102

Saturn -18236-06-12 04:48 J -4939113.41 -4939113.30 -4939113.14 0.0272 0.0259

# 18TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 18th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -17894-09-17 04:48 J -4814101.72 -4814101.30 -4814100.82 0.0089 0.0047

Neptune -17728-11-17 19:11 J -4753407.99 -4753407.70 -4753407.31 0.0089 0.0069

Saturn -17661-10-23 04:19 J -4728961.77 -4728961.32 -4728960.85 0.0286 0.0076

Uranus -17452-08-03 08:52 J -4652705.46 -4652705.13 -4652704.70 0.0146 0.0101

Uranus -17327-04-25 23:45 J -4607149.02 -4607148.51 -4607147.99 0.0133 0.0013

Neptune -17152-02-25 23:02 J -4543289.06 -4543288.54 -4543287.95 0.0088 0.0015

Pluto -17097-09-20 10:04 J -4522993.58 -4522993.08 -4522992.53 0.0065 0.0021

# 17TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 17th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Saturn -16807-08-15 19:26 J -4417107.12 -4417106.69 -4417106.24 0.0282 0.0101

Neptune -16577-04-28 07:26 J -4333208.53 -4333208.19 -4333207.73 0.0089 0.0059

Neptune -16411-06-28 09:36 J -4272516.37 -4272516.10 -4272515.74 0.0089 0.0072

Uranus -16319-07-08 08:38 J -4238903.65 -4238903.14 -4238902.64 0.0133 0.0022

# 16TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 16th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
			TRANSIT					
			TIME					

Saturn -15953-06-13 07:40 J -4105246.58 -4105246.18 -4105245.74 0.0277 0.0128

Neptune -15836-10-04 17:45 J -4062399.27 -4062398.76 -4062398.19 0.0088 0.0024

Saturn -15734-09-10 03:07 J -4025168.78 -4025168.37 -4025167.92 0.0284 0.0098

Uranus -15311-10-04 12:43 J -3870642.99 -3870642.97 -3870642.87 0.0132 0.0132

Neptune -15261-11-18 20:24 J -3852335.02 -3852334.65 -3852334.22 0.0089 0.0058

Saturn -15099-04-29 00:00 J -3793368.86 -3793368.50 -3793368.12 0.0273 0.0170

Neptune -15094-01-13 17:02 J -3791648.09 -3791647.79 -3791647.40 0.0089 0.0068

# 15TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 15th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Saturn -14880-07-14 18:28 J -3713302.10 -3713301.73 -3713301.32 0.0289 0.0147

Neptune -14519-04-19 17:31 J -3581533.30 -3581532.77 -3581532.20 0.0088 0.0013

Uranus -14344-03-13 11:16 J -3517651.47 -3517651.03 -3517650.55 0.0146 0.0067

Uranus -14220-12-15 18:14 J -3472083.08 -3472082.74 -3472082.36 0.0133 0.0095

# 14TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 14th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -13778-08-03 07:26 J -3310777.72 -3310777.19 -3310776.66 0.0089 0.0001  
 Uranus -13253-05-03 18:28 J -3119111.94 -3119111.73 -3119111.43 0.0145 0.0126  
 Neptune -13203-10-24 23:31 J -3100675.90 -3100675.52 -3100675.09 0.0088 0.0060  
 Uranus -13128-02-18 12:00 J -3073530.48 -3073530.00 -3073529.47 0.0133 0.0023  
 Neptune -13036-01-01 12:28 J -3039975.19 -3039974.98 -3039974.71 0.0088 0.0079  
 Pluto -13034-09-02 08:09 J -3039001.50 -3039001.16 -3039000.75 0.0079 0.0057

# 13TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 13th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Pluto -12625-09-11 16:04 J -2889604.30 -2889603.83 -2889603.25 0.0065 0.0023  
 Neptune -12461-02-17 05:45 J -2829910.78 -2829910.26 -2829909.72 0.0089 0.0006  
 Uranus -12245-07-25 03:21 J -2750857.74 -2750857.36 -2750856.94 0.0145 0.0093  
 Uranus -12120-05-11 12:43 J -2705276.47 -2705275.97 -2705275.45 0.0134 0.0018

# 12TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 12th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -11886-06-08 14:38 J -2619780.39 -2619779.89 -2619779.36 0.0088 0.0034

Saturn -11802-02-12 10:04 J -2589215.54 -2589215.08 -2589214.61 0.0261 0.0033

Uranus -11237-10-17 12:00 J -2382601.40 -2382601.00 -2382600.53 0.0145 0.0081

Neptune -11145-09-18 14:09 J -2349027.42 -2349026.91 -2349026.36 0.0089 0.0011

Uranus -11112-08-09 23:16 J -2337014.02 -2337013.53 -2337013.02 0.0133 0.0029

## 11TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 11th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						

Neptune -10570-12-20 15:07 J -2138916.27 -2138915.87 -2138915.37 0.0088 0.0052

Neptune -10403-02-17 16:04 J -2078224.93 -2078224.83 -2078224.60 0.0088 0.0084

Uranus -10228-02-01 07:12 J -2014322.68 -2014322.20 -2014321.69 0.0145 0.0049

Uranus -10021-10-28 20:52 J -1938446.07 -1938445.63 -1938445.17 0.0134 0.0064

## 10TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 10th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						
Neptune	-9828-04-04 04:04 J	-1868160.76	-1868160.33	-1868159.83	0.0089	0.0043		
Neptune	-9662-05-23 19:40 J	-1807479.75	-1807479.68	-1807479.47	0.0089	0.0087		
Saturn	-9300-05-22 16:04 J	-1675260.09	-1675259.83	-1675259.51	0.0259	0.0205		
Uranus	-9137-04-07 05:45 J	-1615769.39	-1615769.26	-1615769.01	0.0144	0.0135		
Neptune	-9087-09-09 10:19 J	-1597352.49	-1597352.07	-1597351.54	0.0088	0.0046		
Uranus	-9012-02-15 04:19 J	-1570164.78	-1570164.32	-1570163.85	0.0134	0.0058		

## 9TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 9th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
	TRANSIT							
		TIME						
Neptune	-8512-10-08 11:16 J	-1387304.32	-1387304.03	-1387303.69	0.0089	0.0072		
Neptune	-8346-12-13 21:21 J	-1326606.80	-1326606.61	-1326606.30	0.0089	0.0079		
Uranus	-8129-07-06 14:52 J	-1247507.17	-1247506.88	-1247506.55	0.0144	0.0116		
Uranus	-8004-05-09 07:12 J	-1201909.68	-1201909.20	-1201908.68	0.0134	0.0029		

# 8TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 8th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Neptune	-7936-02-03 06:57	J	-1177167.27	-1177167.21	-1177167.03	0.0088	0.0086	
Neptune	-7770-04-04 15:21	J	-1116476.20	-1116475.86	-1116475.41	0.0088	0.0062	
Saturn	-7652-10-01 06:28	J	-1073196.70	-1073196.23	-1073195.75	0.0260	0.0029	
Neptune	-7195-05-26 12:00	J	-906405.47	-906405.00	-906404.52	0.0089	0.0038	

# 7TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 7th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-6996-07-31 22:33	J	-833654.06	-833653.56	-833653.04	0.0134	0.0008	
Neptune	-6620-08-23 15:36	J	-696297.06	-696296.85	-696296.52	0.0088	0.0077	
Neptune	-6454-10-29 20:38	J	-635598.95	-635598.64	-635598.25	0.0088	0.0068	
Saturn	-6003-03-13 20:09	J	-471100.70	-471100.66	-471100.61	0.0264	0.0263	

# 6TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 6th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-5988-11-18 17:31 J	-465372.24	-465371.77	-465371.29	0.0134	0.0052		
Neptune	-5879-12-02 05:16 J	-425546.53	-425546.28	-425545.95	0.0089	0.0075		
Neptune	-5712-01-23 10:48 J	-364862.39	-364862.05	-364861.59	0.0089	0.0059		
Neptune	-5137-05-11 11:02 J	-154735.58	-154735.04	-154734.47	0.0088	0.0013		
Uranus	-5104-04-17 19:11 J	-142706.10	-142705.70	-142705.24	0.0144	0.0084		

# 5TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 5th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-4979-03-12 07:40 J	-97086.44	-97086.18	-97085.82	0.0135	0.0108		
Pluto	-4974-07-30 16:19 J	-95120.33	-95119.82	-95119.24	0.0066	0.0016		

Uranus	-4896-01-27 11:45 J	-66814.17	-66814.01	-66813.75	0.0135	0.0123
Neptune	-4396-08-24 19:40 J	116019.83	116020.32	116020.84	0.0089	0.0025
Saturn	-4355-07-08 02:09 J	130947.27	130947.59	130947.95	0.0271	0.0194
Pluto	-4149-03-31 19:11 J	206090.82	206091.30	206091.87	0.0079	0.0022
Uranus	-4096-07-18 06:14 J	225557.49	225557.76	225558.10	0.0143	0.0117

## 4TH MILLENNIUM BCE

**This is a list of transits of Jupiter in the 4th millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-3971-06-11 02:52 J	271176.15	271176.62	271177.14	0.0135	0.0031		
Neptune	-3821-11-26 11:45 J	326132.47	326132.99	326133.56	0.0088	0.0023		
Saturn	-3501-05-19 00:14 J	442821.08	442821.51	442821.98	0.0275	0.0100		
Neptune	-3245-01-29 23:45 J	536215.47	536215.49	536215.65	0.0089	0.0089		
Uranus	-3171-11-27 08:38 J	563545.41	563545.86	563546.39	0.0144	0.0053		
Neptune	-3079-03-24 15:07 J	596900.75	596901.13	596901.61	0.0089	0.0051		

## 3RD MILLENNIUM BCE

**This is a list of transits of Jupiter in the 3rd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-2963-09-01 00:28 J	639430.12	639430.52	639430.99	0.0135	0.0072		
Saturn	-2647-03-23 01:40 J	754687.37	754687.57	754687.79	0.0279	0.0251		
Neptune	-2504-07-04 00:00 J	807021.00	807021.50	807022.05	0.0088	0.0033		
Pluto	-2269-01-26 14:52 J	892695.73	892696.12	892696.58	0.0065	0.0043		
Uranus	-2162-02-24 09:07 J	931806.39	931806.88	931807.41	0.0144	0.0035		
Uranus	-2037-01-27 03:07 J	977434.38	977434.63	977434.98	0.0134	0.0110		

## 2ND MILLENNIUM BCE

**This is a list of transits of Jupiter in the 2nd millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-1955-12-20 07:12 J	1007712.43	1007712.80	1007713.19	0.0135	0.0090		
Saturn	-1793-01-17 03:50 J	1066545.40	1066545.66	1066545.95	0.0282	0.0231		
Neptune	-1763-10-18 19:55 J	1077777.85	1077778.33	1077778.85	0.0089	0.0025		
Neptune	-1187-01-02 06:00 J	1287872.20	1287872.75	1287873.32	0.0088	0.0016		
Uranus	-1154-06-11 10:04 J	1300085.43	1300085.92	1300086.43	0.0144	0.0046		
Uranus	-1029-05-27 23:16 J	1345728.27	1345728.47	1345728.73	0.0134	0.0120		

# 1ST MILLENNIUM BCE

**This is a list of transits of Jupiter in the 1st millennium BCE.**

FROM	MAX-	C	START	MAX	END	SUNRAD	DEPTH	S
TRANSIT								
TIME								
Uranus	-946-04-19 15:35 J	1376004.77	1376005.15	1376005.60	0.0135	0.0078		
Saturn	-940-11-13 14:52 J	1378404.81	1378405.12	1378405.49	0.0286	0.0204		
Neptune	-446-05-11 13:12 J	1558651.56	1558652.05	1558652.55	0.0089	0.0030		
Saturn	-424-12-01 03:07 J	1566891.53	1566891.63	1566891.74	0.0272	0.0264		
Uranus	-146-09-19 16:47 J	1668357.85	1668358.20	1668358.64	0.0143	0.0096		
Saturn	-86-09-16 18:14 J	1690270.03	1690270.26	1690270.52	0.0289	0.0247		
Uranus	-21-09-06 04:33 J	1714001.22	1714001.69	1714002.20	0.0135	0.0039		